

Page 10, line 3, delete "and 3".

Page 12, line 18, delete "heat sink built-in type".

IN THE CLAIMS:

1. (Amended) A [heat sink built-in type] fan motor comprising:

a [cooling plate] thermally dissipating surface to be mounted to an electronic component;

a [fan] motor attached to said [cooling plate] thermally dissipating surface; and
an attaching plate [in which] having a leg portion in a peripheral portion thereof for
fixing said [fan] motor to said thermally dissipating surface [said cooling plate is provided in
a peripheral portion of said attaching plate],

wherein said [cooling plate has] thermally dissipating surface has a hole portion at
least as large as said attaching plate, and a recessed portion that is formed on an attaching
surface side of said [cooling plate] thermally dissipating surface to said electronic component
and that accommodates at least said leg portion of said attaching plate therein.

2. (Amended) A method of assembling said [heat sink built-in type] fan motor according to
claim 1, said method comprising [the steps of]:

passing said attaching plate through said hole portion;
rotating the attaching plate so that said leg portion is accommodated in said recessed
portion; and

fixing said leg portion to said [cooling plate fan] thermally dissipating surface from
said attaching surface side.

3. (Amended) The [heat sink built-in type] fan motor according to claim 1, wherein said
[cooling plate] thermally dissipating surface has a retaining portion capable of retaining a
signal line, said retaining portion including a tongue portion provided in a central portion
thereof and a space portion surrounding said tongue portion to permit the signal line to pass
therethrough across said tongue portion, and

wherein said retaining portion retains the signal line by allowing the signal line to pass

between said tongue portion and said [cooling plate] thermally dissipating surface.

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1 4. (Amended) A [heat sink built-in type] fan motor, wherein a recessed portion capable of
2 accommodating an attaching plate of a [fan] motor is provided in a [cooling plate] thermally
3 dissipating surface of a heat sink on a side thereof which is to be mounted on an electronic
4 component, and said attaching plate is fixed from an attaching surface side of said [cooling
5 plate] thermally dissipating surface to the electronic component in a state that said attaching
6 plate is accommodated in said recessed portion.

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5. (Amended) The [heat sink built-in type] fan motor according to claim 4, wherein said
[cooling plate] thermally dissipating surface has a retaining portion capable of retaining a
signal line, said retaining portion including a tongue portion provided in a central portion
thereof and a space portion surrounding said tongue portion to permit the signal line to pass
therethrough across said tongue portion, and wherein said retaining portion retains the signal
line by allowing the signal line to pass between said tongue portion and said [cooling plate]
thermally dissipating surface.

1 6. (Amended) A fan motor comprising:
2 a motor portion having a fan blade;
3 a [casing] thermally dissipating surface having a central portion to which said motor
4 portion can be attached, said central portion defining an air blowing hole; and
5 an attaching plate for holding said motor portion, said attaching plate having an
6 attaching leg a distal end portion of which is located radially outwardly relative to said air
7 blowing hole when said motor portion is attached to said [casing] thermally dissipating
8 surface,
9 wherein said [casing] thermally dissipating surface has on its bottom side an attaching
10 recessed portion capable of accommodating at least said distal end portion of said attaching
11 leg portion.

7. (Amended) A method of fixing the fan motor according to claim 6, comprising [the steps
of]:

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